

Choose the best answer.

1. Which number sentence below is an example of the Commutative Property of Multiplication?

A $5 \times 6 = 30$
B $3 \times 7 = 7 \times 3$
C $7 + 5 = 5 + 7$
D $6 \times 2 = 4 \times 3$

2. Which number makes the number sentence true?

$$(6 + 9) + 4 = 4 + \blacksquare$$

A 4
B 6
C 9
D 15

3. Which number is next in the pattern below?

44, 55, 66, _____

A 33
B 77
C 88
D 121

4. Which number sentence is true?

A $798 > 789$
B $767 > 773$
C $758 = 785$
D $973 < 793$

5. Ben's class needs 200 points to earn a class party. The table below shows how many points they have earned so far.

Class Points	
Week	Points
1	62
2	47
3	57

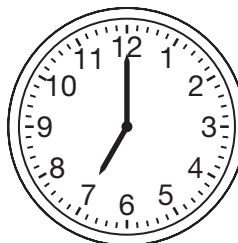
How many more points do they need to earn their party?

6. What number makes both multiplication sentences true?

$$6 \times 7 = \square$$

$$7 \times 6 = \square$$

7. What time is shown on the clock below?



8. There are 150 passengers on a plane. Of those, 95 passengers are adults. How many people are **NOT** adults?
